**无线网络勘测设计答题卡**

## 模块一：无线网络规划与实施（100分）

要求：使用下面指定命令查看其设备状态，并使用FSCapture截图软件进行截图，将输入结果的截图插入到文档中；

注：

* 在测试报告中，如果整个大题没有截图则整个大题不得分，未使用抓图工具截图的，则不给分。

### 无线地勘（50分）

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| 序号 | 评分项 | 分值 |
| 1 | AP点位规划设计 | 25 |
| 此处插入AP点位设计图： | | |
| 2 | 无线热图 | 15 |
| 此处插入无线热图： | | |
| 3 | 无线设备清单和价格 | 10 |
|
| 网络设备清单和价格   |  |  |  |  | | --- | --- | --- | --- | | **网络设备型号** | **单价** | **数量** | **总价** | |  |  |  |  | |  |  |  |  | |  |  |  |  | |  |  |  |  | |  |  |  |  | |  |  |  |  | |  |  |  |  | |  |  |  |  | |  |  |  |  | | 总价 | | |  | | | |

### 网络系统集成工勘（50分）

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| 序号 | 评分项 | 分值 |
| 1 | 无线网络水平布线图 | 20 |
| 此处插入无线网络水平布线图： | | |
| 2 | 机柜安装示意图 | 10 |
| 此次插入机柜安装示意图： | | |
| 3 | 网络配线架标签表 | 5 |
| 网络配线架标签表   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | | | |
| 4 | 系统集成物料清单 | 15 |
| **系统集成物料清单**   |  |  |  | | --- | --- | --- | | **物料名称** | **单位** | **数 量** | |  |  |  | |  |  |  | |  |  |  | |  |  |  | |  |  |  | |  |  |  | |  |  |  | |  |  |  | |  |  |  | |  |  |  | |  |  |  | |  |  |  | |  |  |  | |  |  |  | |  |  |  | |  |  |  | | | |